

NEEWER®



RT116

Remote Shutter
Instruction Manual

Product Illustration

LED

Button

Battery

ON/OFF

FRONT

BACK

• Smart phone OS update or change in the future might lead to incompatible

Replace the battery

Using a coin or other open tool, rotate the battery cover to the left until it unlocks.

• Positive pole upwards to install the battery.



Instructions for use

Easy to set up, Easy to use

1 STEP
Pairing

2 STEP
Open App

3 STEP
shooting

Paring

a.Turn on the shutter by switching the on/off button, the shutter will enter into pairing mode and indicator LED starts flash quickly at the same time.

b.Activate the function on your phone and sourcing the devices around.

c.Select the device of "NEEWER-Shutter" from the list and paring will be finished autonmtatically in few seconds.

Product Specifications

Model	RT116
Battery	DC 3V By CR2032 X1
Communication	V5.0
Frequency Range	2402MHz~2480Hz
Communication distance	10M (33ft)
Battery life	CR2032 X1 cell/about 6 months under working in 10 times a day
Weight	About 10 g
Dimension	38mmx31mmx11mm

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off

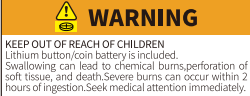
and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.





If you have any questions about product, we are glad to help.

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IC Warning Statements

English Warning Statement

"This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device." The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.

French Warning Statement

"Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement." Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

产品图示

指示灯

按钮

电池

正

背

开/关

•智能手机操作系统更新或更改将来可能会导致不兼容

更换电池

使用硬币等开盖工具,向
左旋转电池盖至解锁处。

•正极向上安装电池



使用说明

1 STEP
配对

2 STEP
打开APP

3 STEP
拍摄

【配对】

- 1.打开蓝牙遥控器上的ON按钮,指示灯LED开始快速闪烁,将进入配对模式。
- 2.打开手机上的蓝牙功能,并搜索周围的设备。
- 3.从列表中选择"NEEWER-Shutter"的设备,配对将在几秒钟内自动完成。

产品参数

型号	RT116
电池	DC 3V By CR2032 X1
蓝牙版本	V5.0
频率范围	2402MHz~2480Hz
通信距离	10M (33ft)
电池寿命	CR2032x1 电池/每天工作10次大约6个月
重量	大约10g
尺寸	38mmx31mmx11mm

备注:

1. 尺寸:385*45mm
成品尺寸:55*45mm 风琴折
2. 材质:105g双面铜版纸
3. 印刷:四色双面印刷

制图

审核

批准

产品名称

RT116说明书

版次

V0.1

胡颖

5-May-23

产品料号

4-08-00-001891

页码

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NEEWER®

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